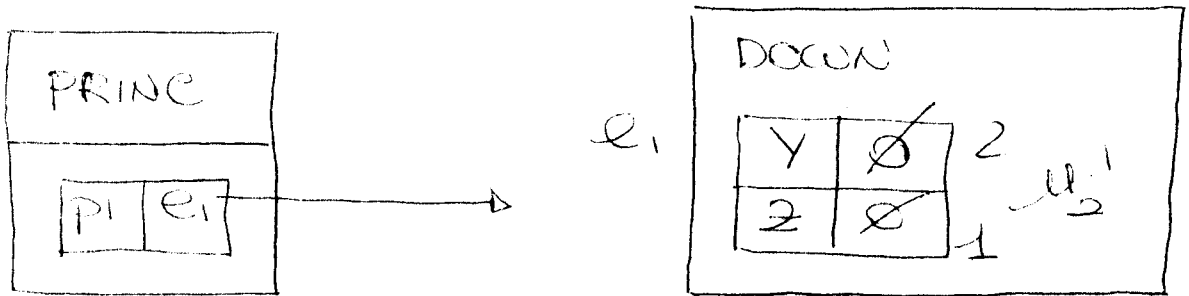


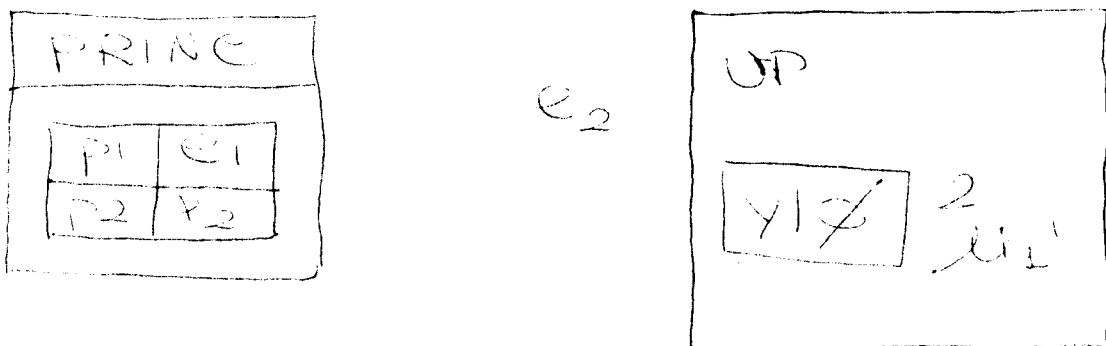
(1) $Op\ p1 = new\ Down()$,



$$y = x + 2$$

$$z = y - 1$$

(2) $Op\ p2 = new\ Op()$

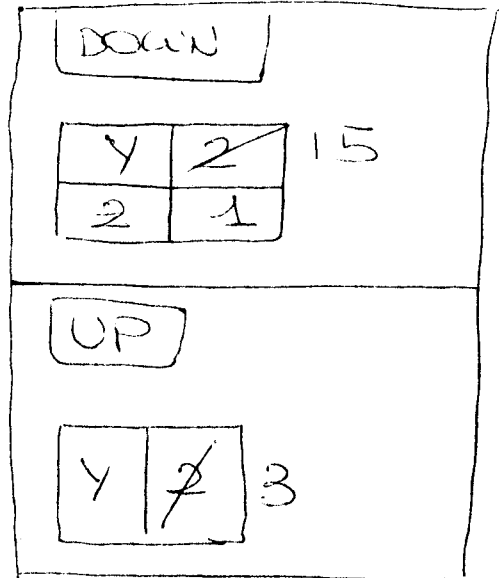
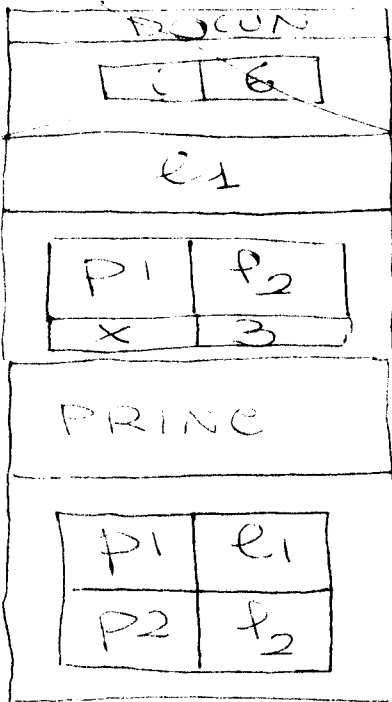


(3) $p1 \text{ metaclic}(p2)$

e_1

$u_2'(p_1) = \text{met}_2$

di DOWN



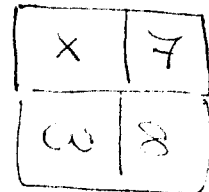
e_1

p_2

$met_2(6)$

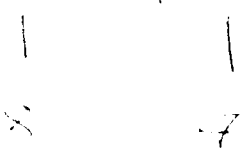
$x = i + 1$

$w = x + 1$



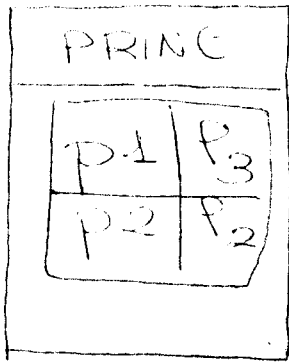
$met\ x = \underbrace{p_1 \cdot y}_{f_2 \cdot 2} + \underbrace{z}_{e_1 \cdot 1} = 3$

$y = w + p_1 \cdot x = 15$

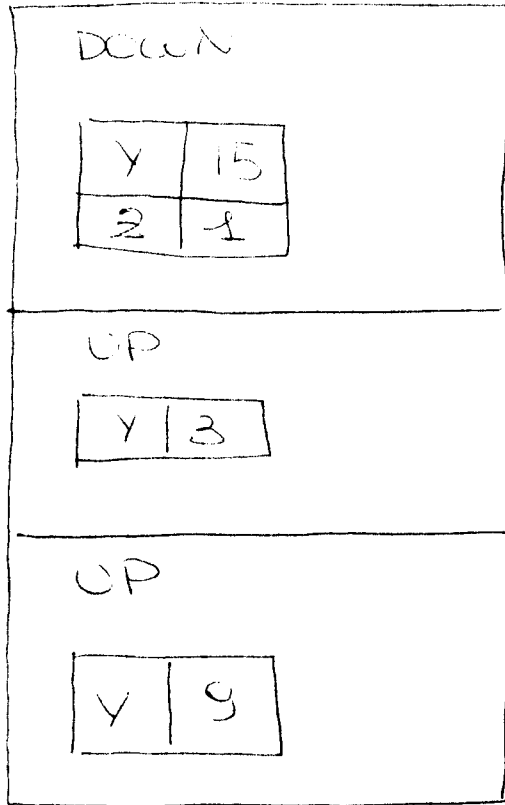


$z = 2 = 3$

(4) $p1 = \text{mecc CP}()$



e1

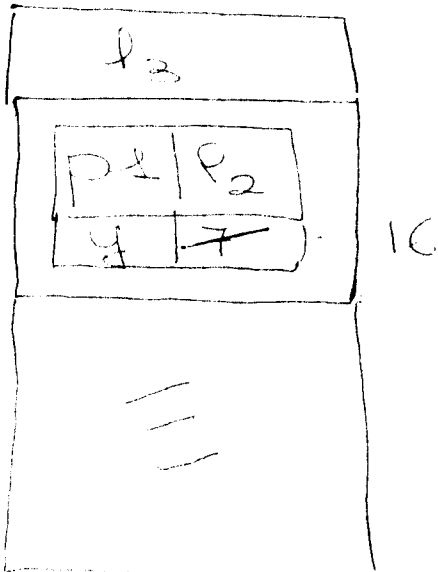


f2

f3

$$y = x + 2 \quad 9$$

(5) $p1 \text{ met } 2 (p2)$
 $\underbrace{\hspace{1cm}}_{f3}$

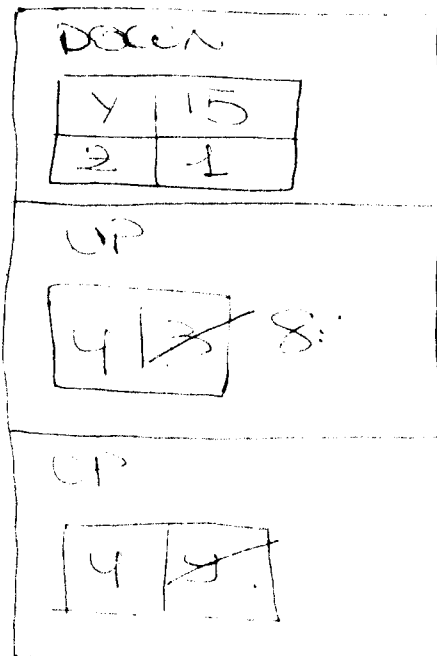


10

e1

f2

f3



$$\text{cur } y = \underbrace{p_1 \cdot x}_{f_2 \neq}$$

$$y = x + \underbrace{\text{this } y}_{f_3 \neq} \quad | \quad g \quad | \in$$

f_3 per se

$$\underbrace{p_1 \cdot y}_{f_2} = \underbrace{\text{this } x + 1}_{f_3 \neq} \quad \infty$$